

AMENDMENT(S) TO THE CLAIMS

1. (original) A unitary membrane for use in a pressing apparatus, comprising:  
a pair of longitudinal edge portions; and  
a semipermeable portion having a plurality of intercommunicating pores, said  
semipermeable portion being positioned between said pair of longitudinal edge portions,  
5 wherein said unitary membrane comprises a formed fabric, said unitary membrane having  
a thickness less than about 0.1 inches, and wherein said semipermeable portion has a permeability  
greater than zero and less than about five CFM per square foot as measured by TAPPI test method  
TIP 0404-20.

2. (original) The unitary membrane of claim 1, wherein said semipermeable portion has a  
permeability greater than zero and less than about two CFM per square foot as measured by  
TAPPI test method TIP 0404-20.

3. (original) The apparatus of claim 1, wherein said permeability is determined by at least  
one of a size, a shape, a frequency and a pattern of a plurality of pores in said semipermeable  
portion.

4. (original) The unitary membrane of claim 1, wherein said pair of longitudinal edge  
portions are tapered such that a cross-section of said unitary membrane has a trapezoidal shape.

5. (original) The unitary membrane of claim 1, wherein said pair of longitudinal edge  
portions are impermeable.

6. (original) The unitary membrane of claim 1, wherein said formed fabric forms a flow resistance layer near a surface of said unitary membrane.
7. (original) The unitary membrane of claim 6, wherein said unitary membrane further comprises a fluid distribution layer adjacent said flow resistance layer.
8. (original) The unitary membrane of claim 1, further comprising a surface which is abrasion resistant.
9. (original) The unitary membrane of claim 1, wherein said semipermeable portion has a void percentage of less than 40 percent.

10-19 (cancelled)